

\*\*\*\*\*<I P S Corporation>\*\*\*\*\*  
 <<< RADIATED EMISSION >>>

24 April, 1997 15:34

Page 1

Model : COSEL LDA300W-15  
 Serial No. : 001  
 Standard : EN55022 Class B  
 Condition File : 104  
 Condition :  
 Remarks : EUT NAME : POWER SUPPLY  
 :  
 : FILE No. : 001  
 AC Power : 230 V 50 Hz  
 Temperature : 19 deg.  
 Humidity : 59 %  
 Operator : T.YAMAGUCHI

*Yamaguchi*

----- Final Result -----

- Horizontal Polarization -

No.	Frequency [MHz]	Reading [dBuV]	c.f. [dB]	Result [dBuV/m]	Limit [dBuV/m]	Margin [dB]
1	50.769	25.9	-14.5	11.4	30.0	18.6
2	56.211	33.2	-16.3	16.9	30.0	13.1
3	63.613	32.3	-16.3	16.0	30.0	14.0
4	70.322	30.2	-15.9	14.3	30.0	15.7
5	86.015	24.8	-13.8	11.0	30.0	19.0
6	134.524	24.1	-9.4	14.7	30.0	15.3

- Vertical Polarization -

No.	Frequency [MHz]	Reading [dBuV]	c.f. [dB]	Result [dBuV/m]	Limit [dBuV/m]	Margin [dB]
7	49.192	35.6	-13.8	21.8	30.0	8.2
8	56.764	38.3	-16.3	22.0	30.0	8.0
9	62.090	42.6	-16.3	26.3	30.0	3.7
10	69.639	33.2	-15.9	17.3	30.0	12.7
11	134.191	26.6	-9.4	17.2	30.0	12.8
12	195.666	23.6	-10.8	12.8	30.0	17.2

< I P S Corporation >

<< RADIATED EMISSION >>>

Date/Time : 24 April, 1997 15:34

I P S EMC SITE

Model : COSEL LDA300W-15

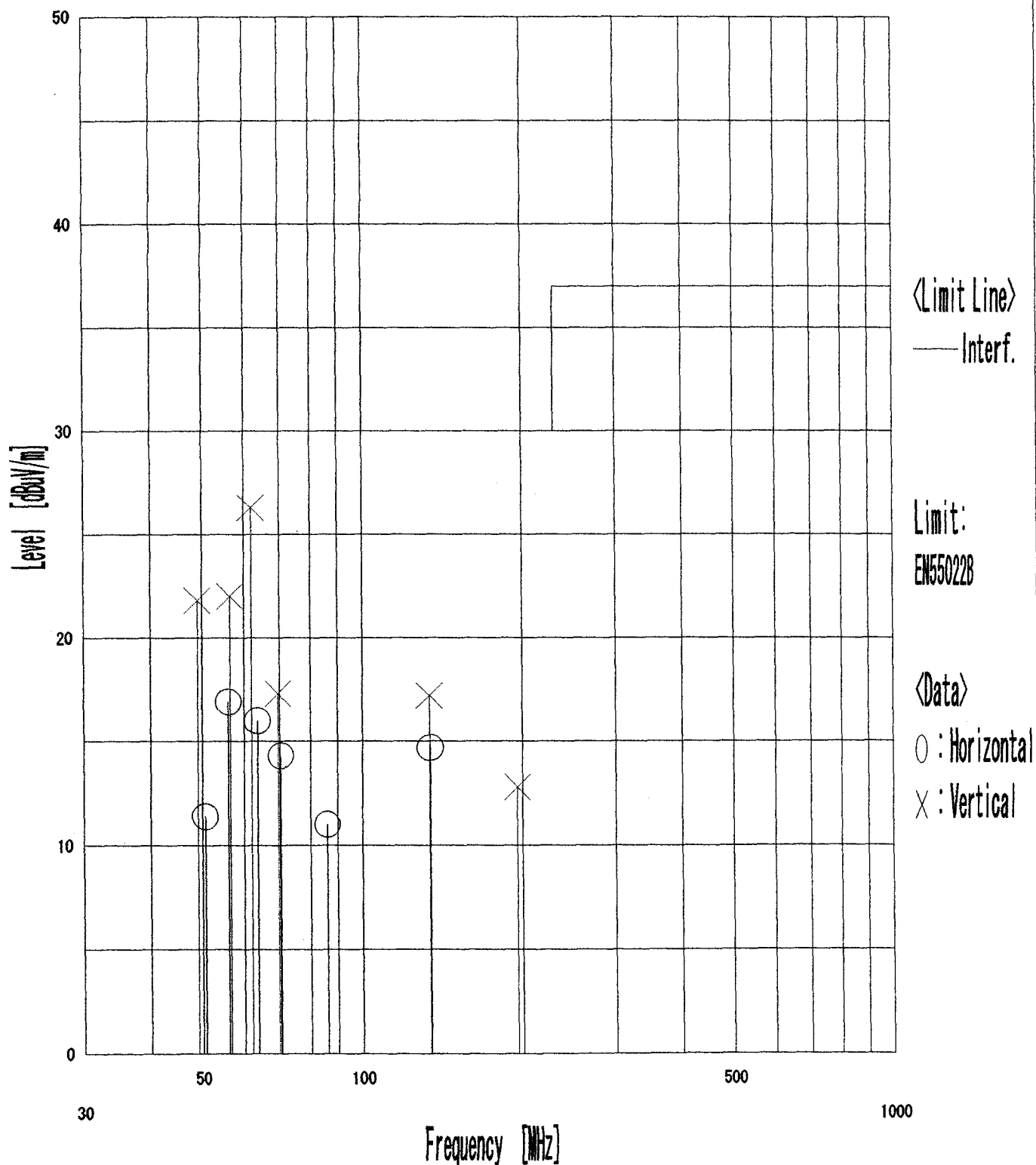
Standard : EN55022 Class B

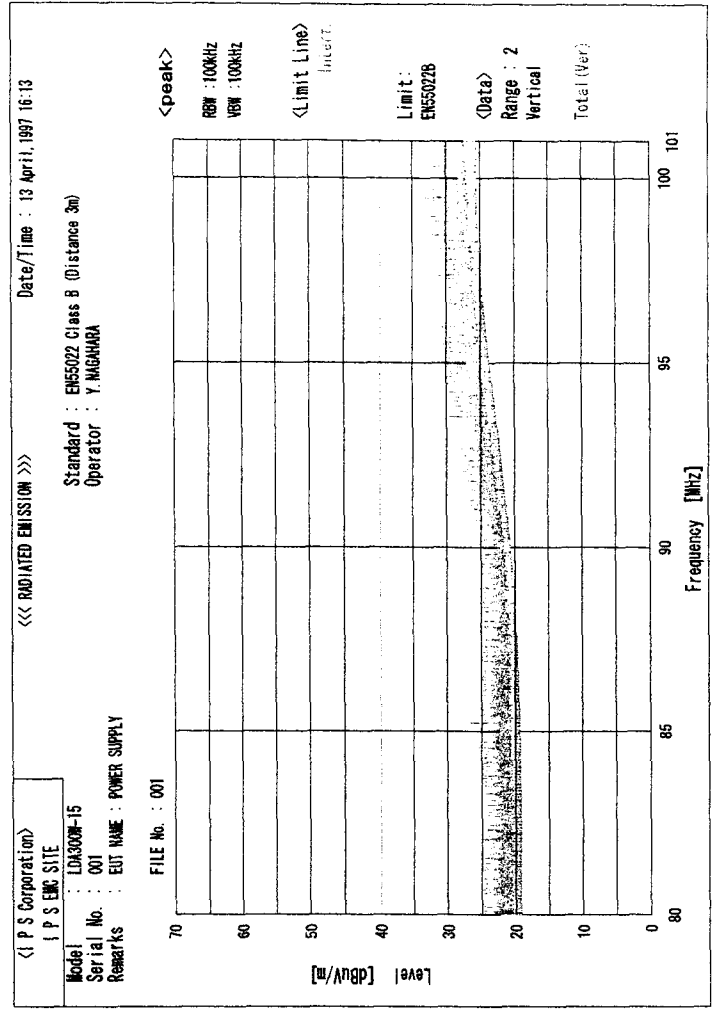
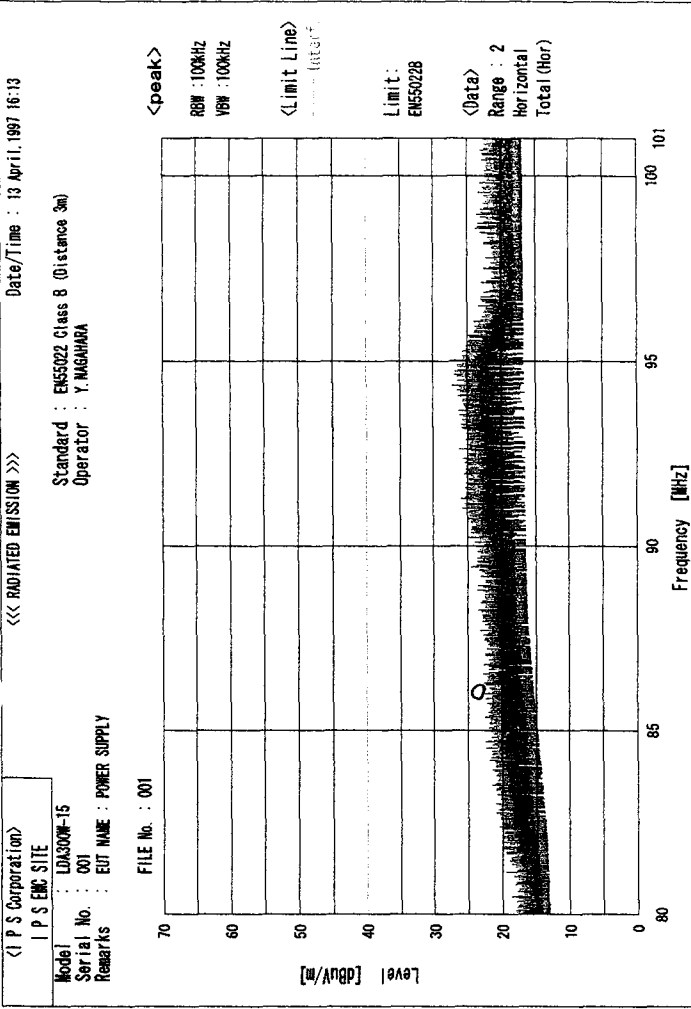
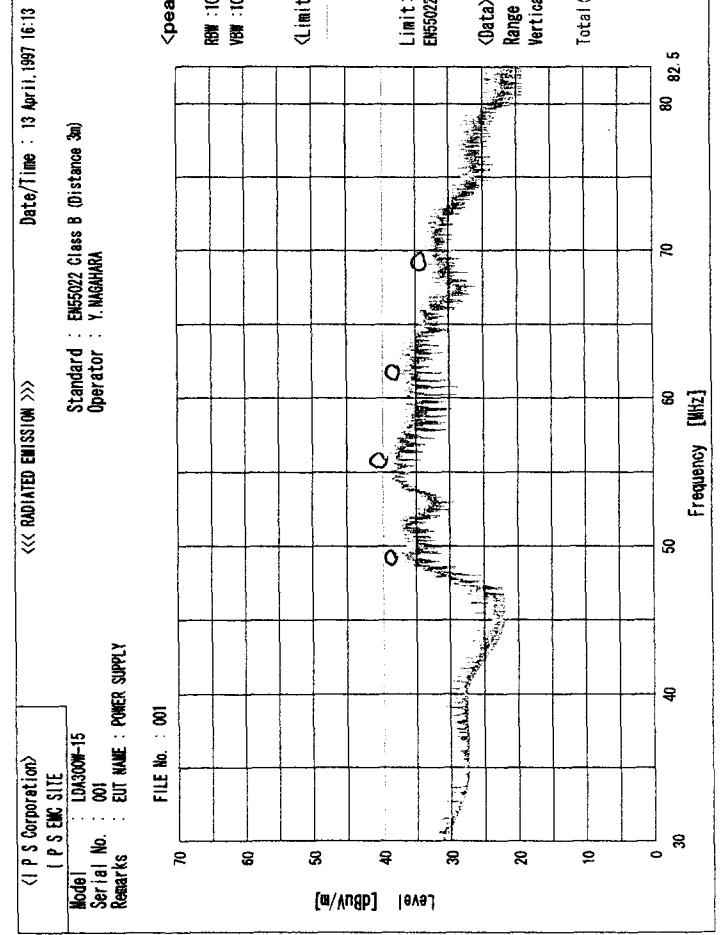
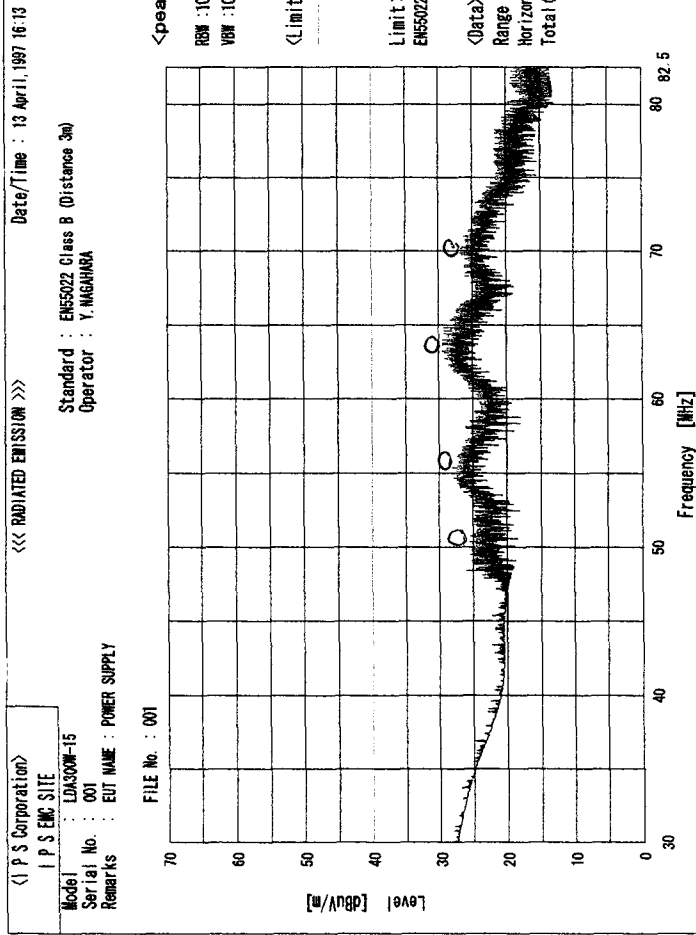
Serial No. : 001

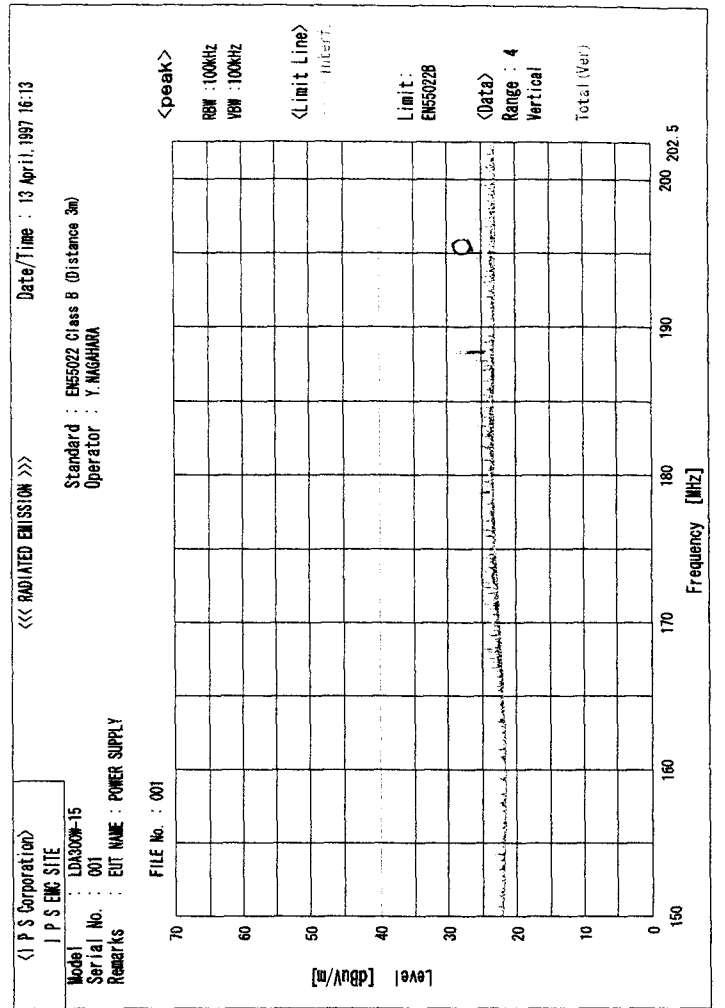
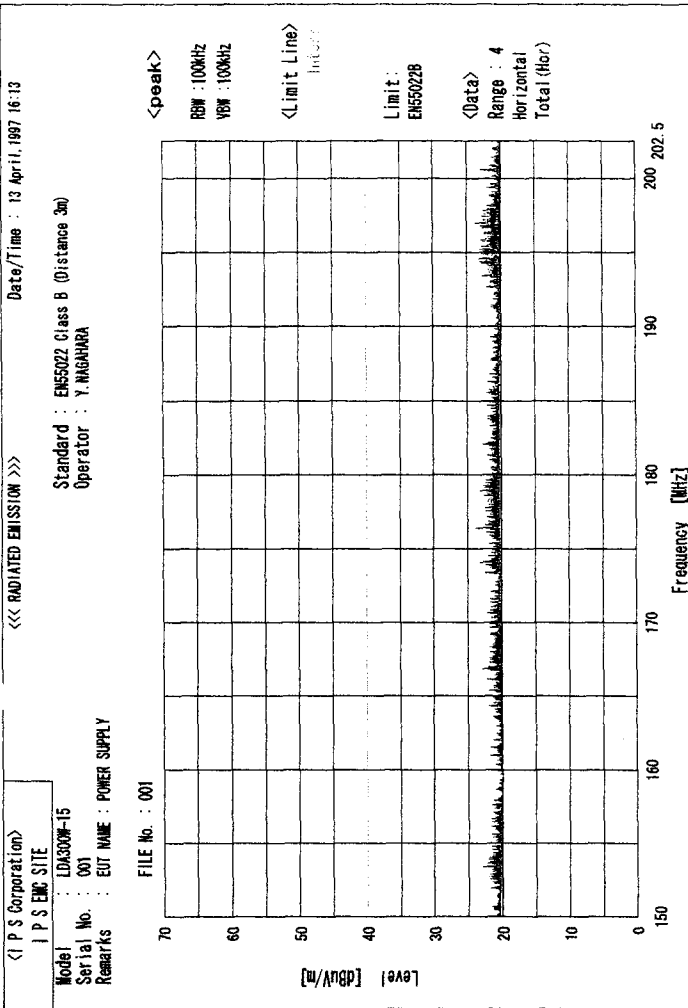
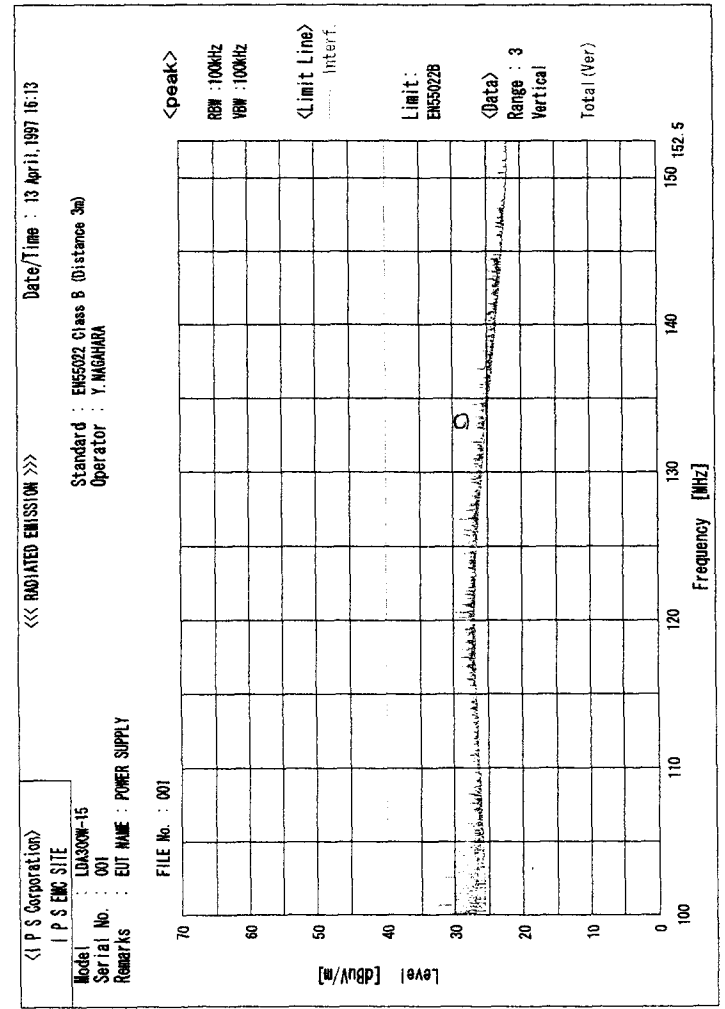
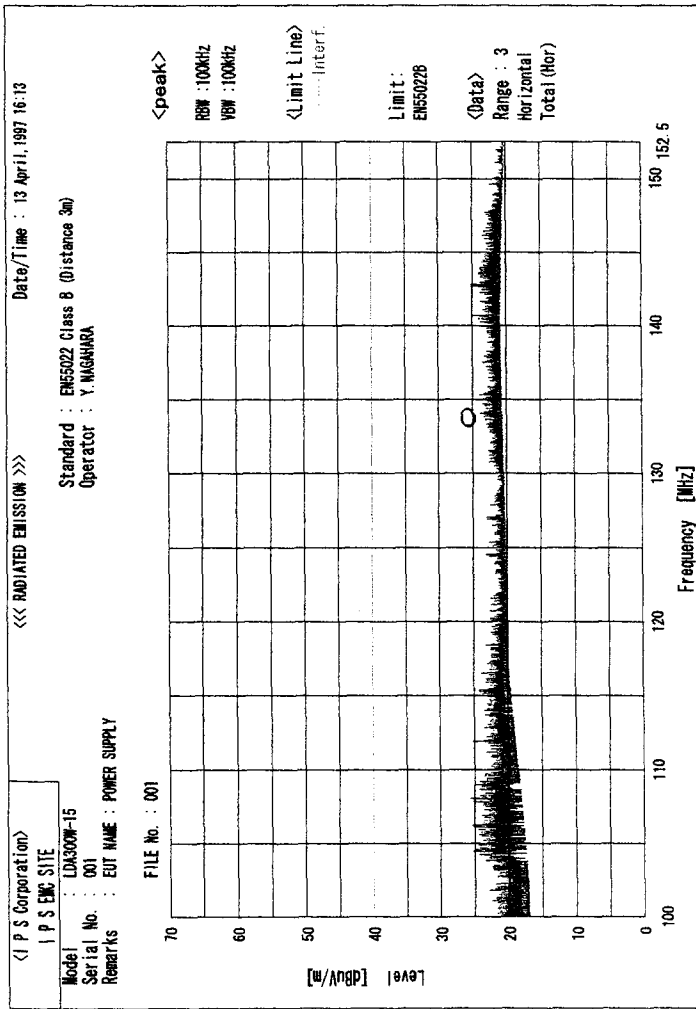
Operator : T. YAMAGUCHI

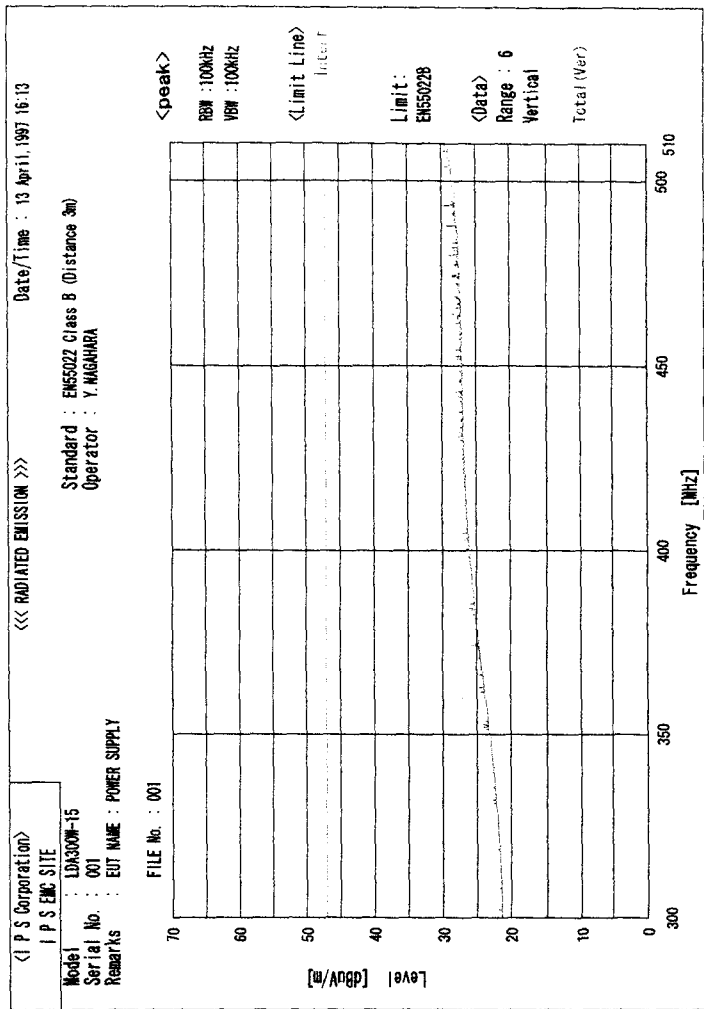
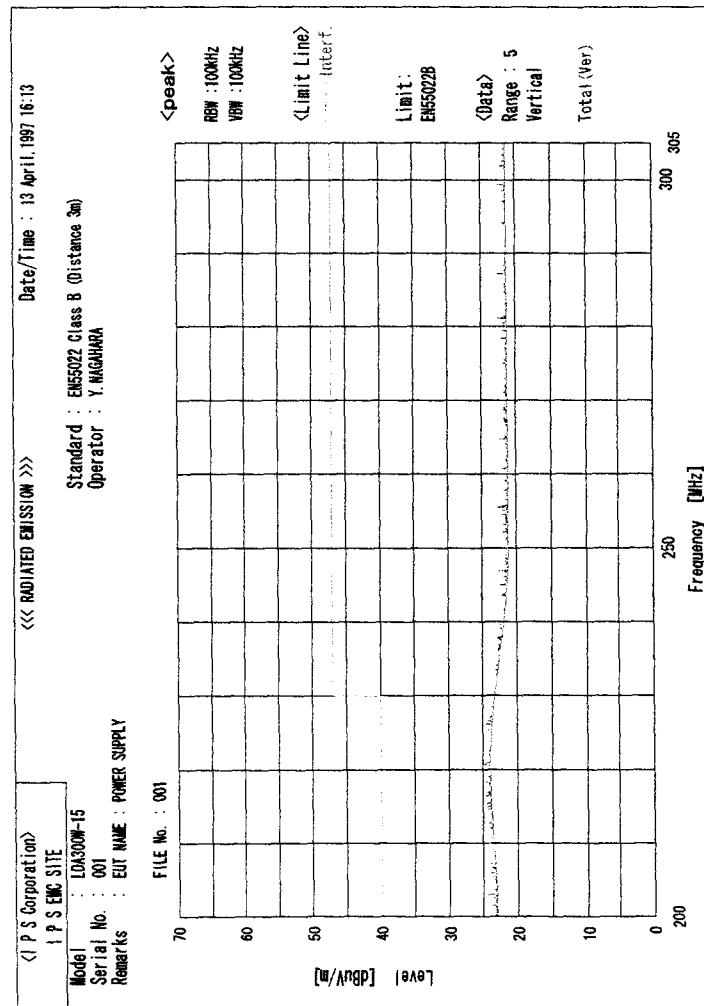
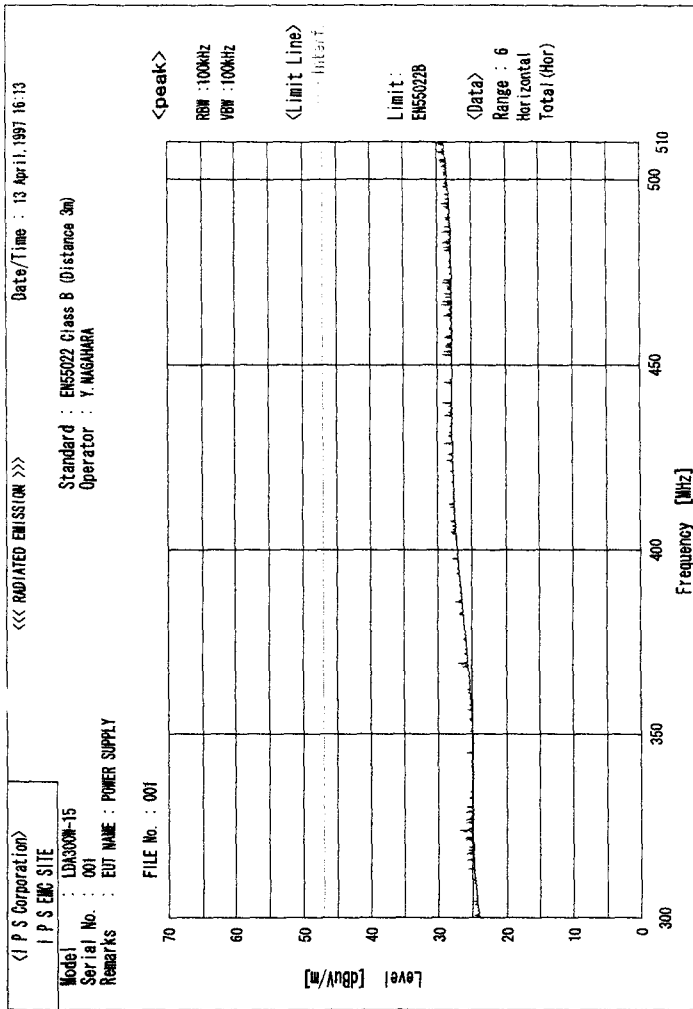
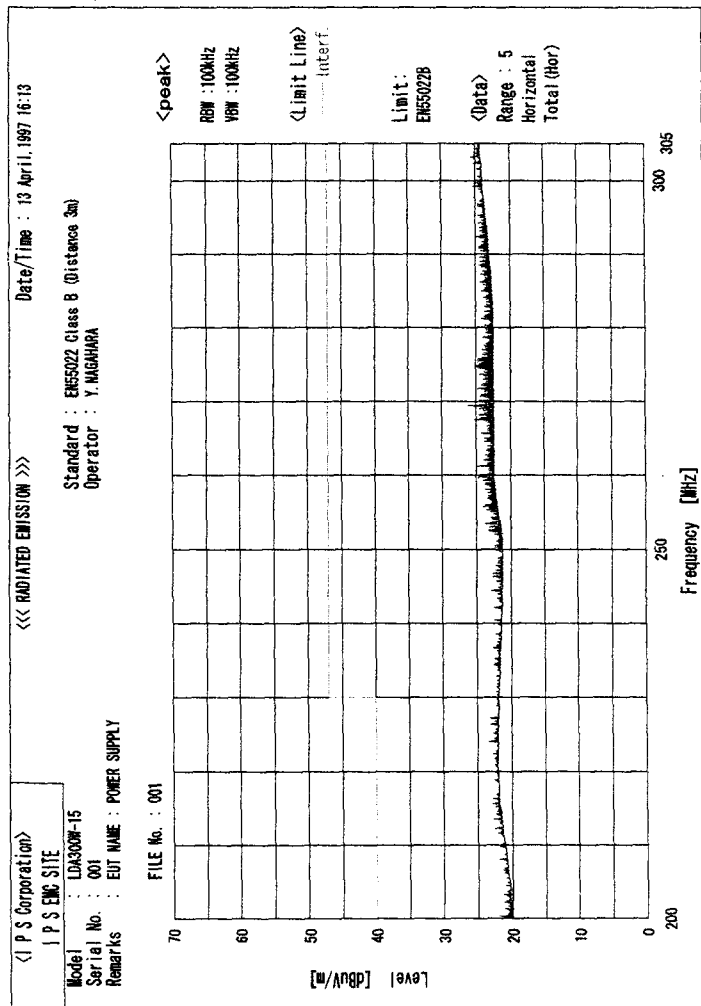
Remarks : EUT NAME : POWER SUPPLY

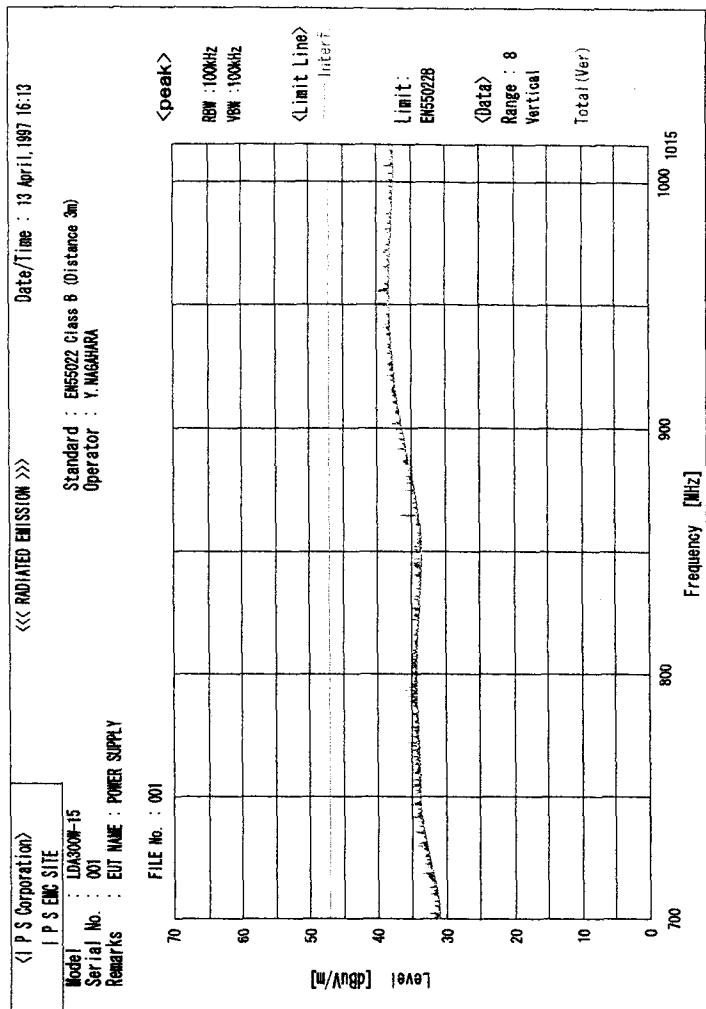
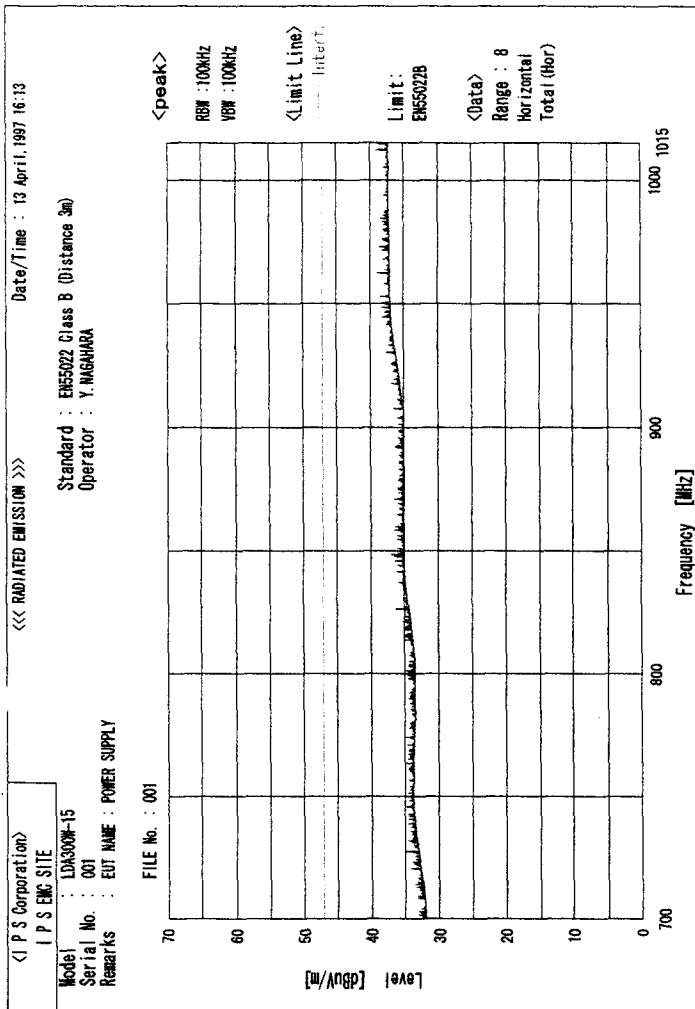
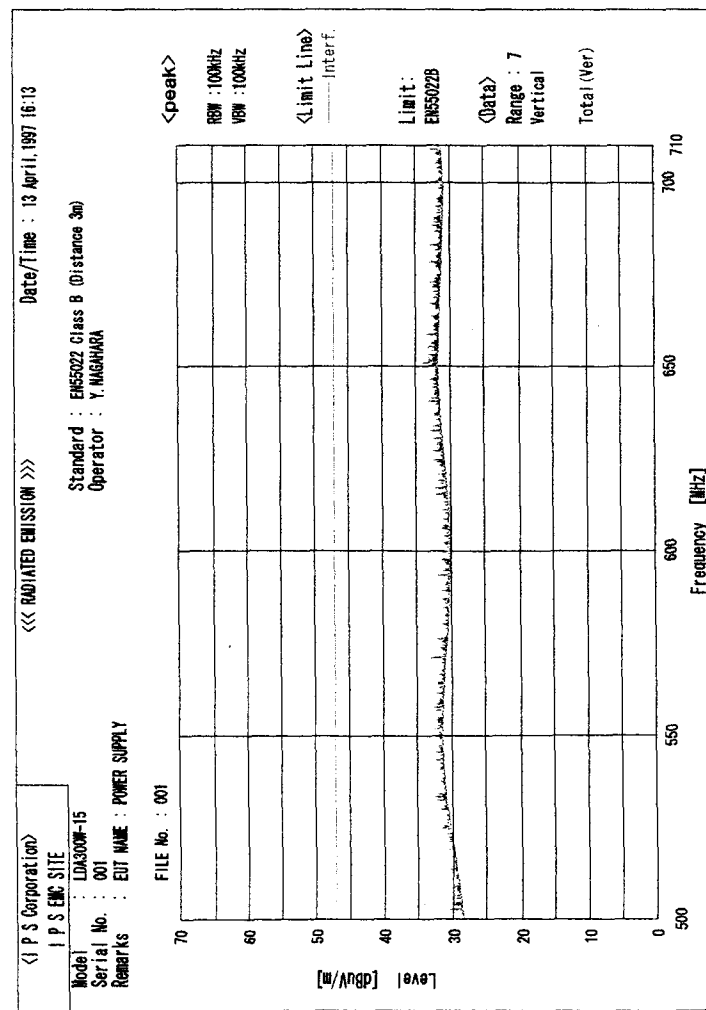
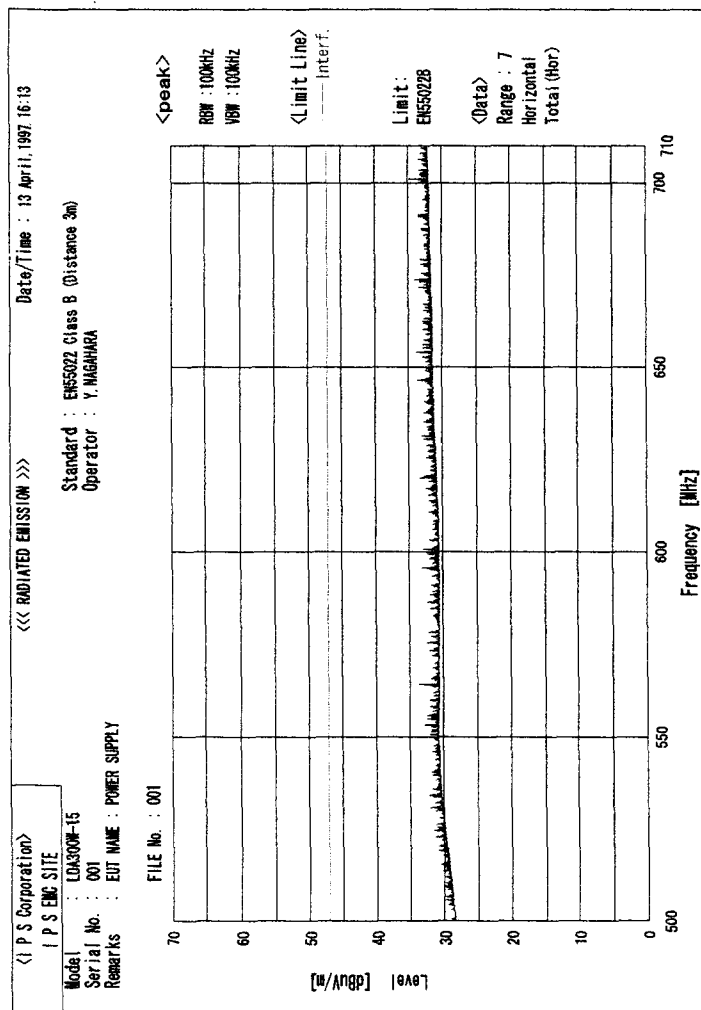
FILE No. : 001











\*\*\*\*\* <I P S Corporation> \*\*\*\*\*  
 <<< CONDUCTED EMISSION >>>

23 April, 1997 18:42  
 Page 1

Model : COSEL LDA300W-15  
 Serial No. : 001  
 Standard : EN55022 Class B  
 Condition File : 104  
 Remark : EUT NAME : POWER SUPPLY  
 :  
 : FILE No. : 001  
 AC Power : 230 V 50 Hz  
 Temperature : 22 deg.  
 Humidity : 42 %  
 Operator : Y.NAGAHARA

\*\*\*\*\*

----- Results -----

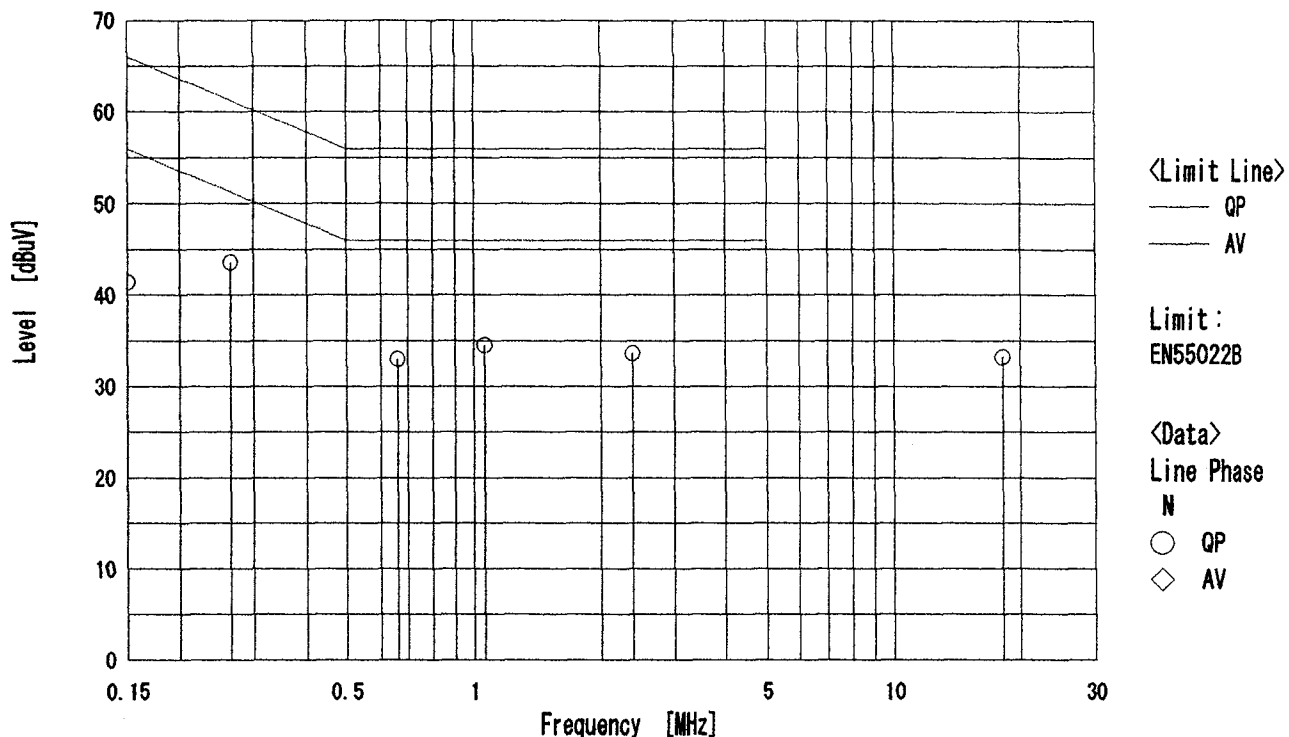
No.	Frequency	Reading		c.f.	Result		Limit		Margin	
		QP	AV		QP	AV	QP	AV	QP	AV
	[MHz]	[dBuV]	[dBuV]	[dB]	[dBuV]	[dBuV]	[dBuV]	[dBuV]	[dB]	[dB]
Phase N										
1	0.15000	31.4		10.0	41.4		66.0	56.0	24.6	
2	0.26430	33.6		10.0	43.6		61.3	51.3	17.7	
3	0.66250	23.0		10.0	33.0		56.0	46.0	23.0	
4	1.06100	24.5		10.0	34.5		56.0	46.0	21.5	
5	2.38910	23.6		10.0	33.6		56.0	46.0	22.4	
6	18.19230	22.4		10.8	33.2		60.0	50.0	26.8	
Phase L1										
1	0.15000	31.3		10.0	41.3		66.0	56.0	24.7	
2	0.26440	29.8		10.0	39.8		61.3	51.3	21.5	
3	0.66260	24.8		10.0	34.8		56.0	46.0	21.2	
4	1.06110	26.1		10.0	36.1		56.0	46.0	19.9	
5	2.38890	25.2		10.0	35.2		56.0	46.0	20.8	
6	18.19280	19.5		10.8	30.3		60.0	50.0	29.7	

I P S EMC SITE

Model : COSEL LDA300W-15  
Serial No. : 001  
Remarks : EUT NAME : POWER SUPPLY

Standard : EN55022 Class B  
Operator : Y. NAGAHARA

FILE No. : 001



<I P S Corporation>

<<< CONDUCTED EMISSION >>>

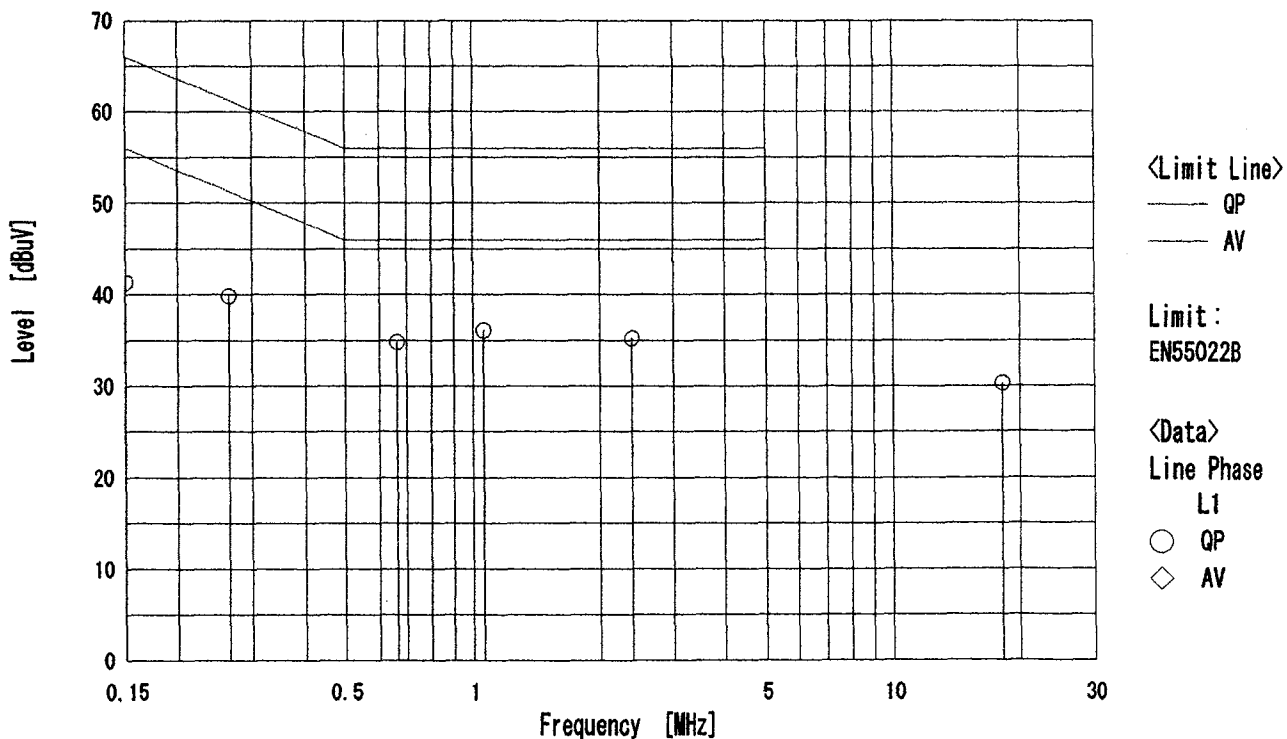
Date: 23 April, 1997

I P S EMC SITE

Model : COSEL LDA300W-15  
Serial No. : 001  
Remarks : EUT NAME : POWER SUPPLY

Standard : EN55022 Class B  
Operator : Y. NAGAHARA

FILE No. : 001





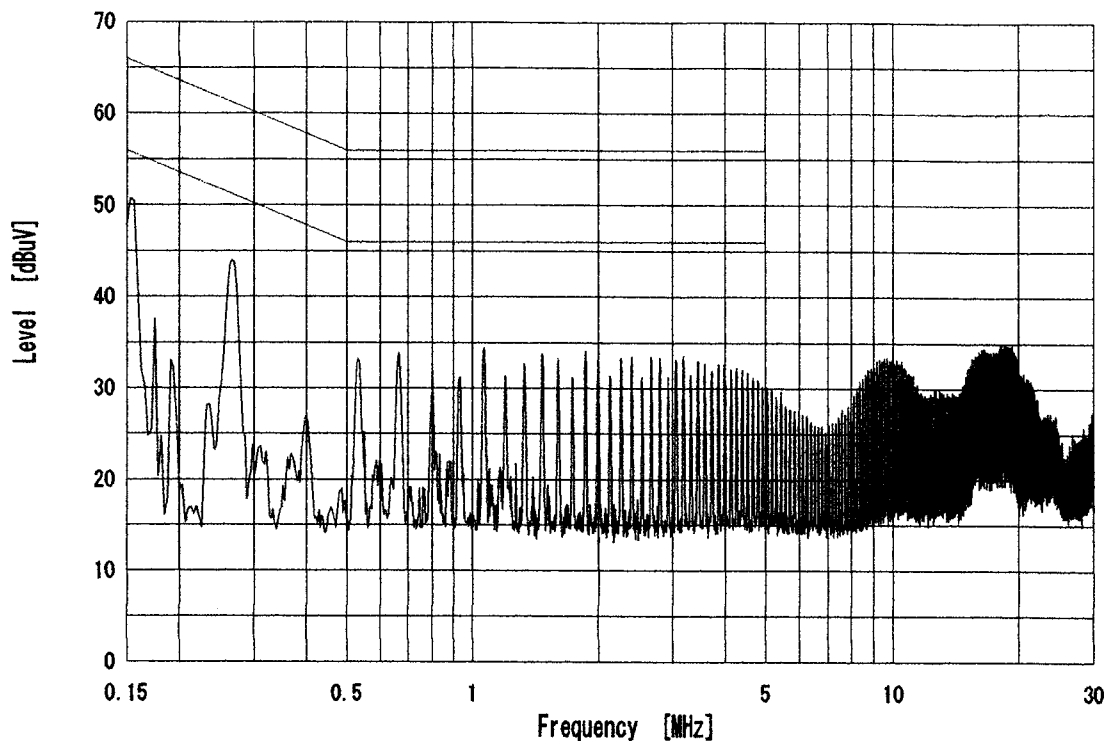
I P S EMC SITE

Model : COSEL LDA300W-15  
Serial No. : 001  
Remarks : EUT NAME : POWER SUPPLY

Standard : EN55022 Class B  
Operator : Y. NAGAHARA

FILE No. : 001

&lt;peak&gt;



&lt;Limit Line&gt;

— QP

— AV

Limit:  
EN55022B

&lt;Data&gt;

Line Phase

N

&lt;I P S Corporation&gt;

I P S EMC SITE

&lt;&lt;&lt; CONDUCTED EMISSION &gt;&gt;&gt;

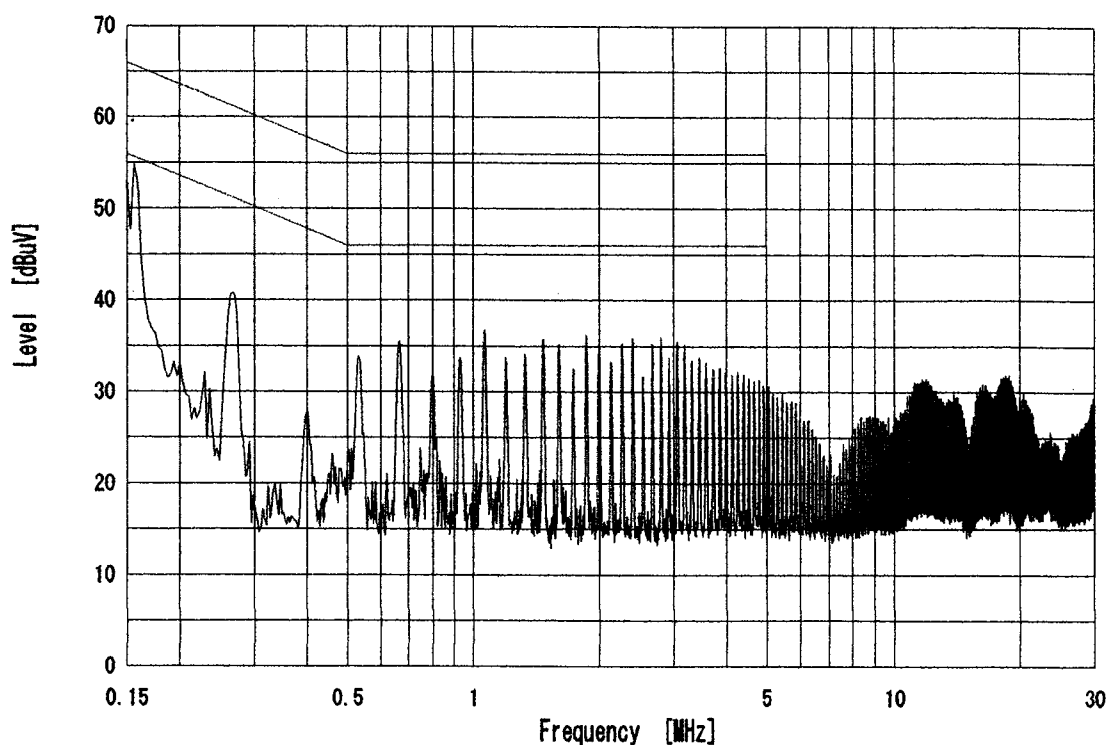
Date/Time : 23 April, 1997 18:27

Model : COSEL LDA300W-15  
Serial No. : 001  
Remarks : EUT NAME : POWER SUPPLY

Standard : EN55022 Class B  
Operator : Y. NAGAHARA

FILE No. : 001

&lt;peak&gt;



&lt;Limit Line&gt;

— QP

— AV

Limit:  
EN55022B

&lt;Data&gt;

Line Phase

L1